

VESTEL WHITE GOODS	VESTEL REFRIGERATOR	CUSTOMER SUPPORT
	ASSEMBLE & DISASSEMBLE	

A- Changing The Door Swing Direction to Right Hand

1- Lie down the appliance to the left side. (FIG-1)

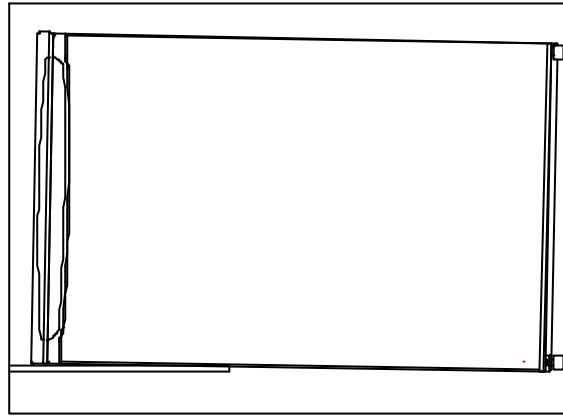


Figure - 1

2- Loosen two screws, which are fixing the bottom hinge. (FIG-2)

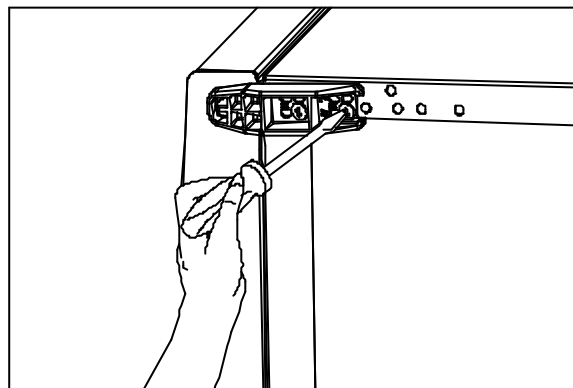


Figure - 2

3- Dismantle the bottom hinge. (FIG-3.1) and unscrew the leveling foot (FIG-3.2)

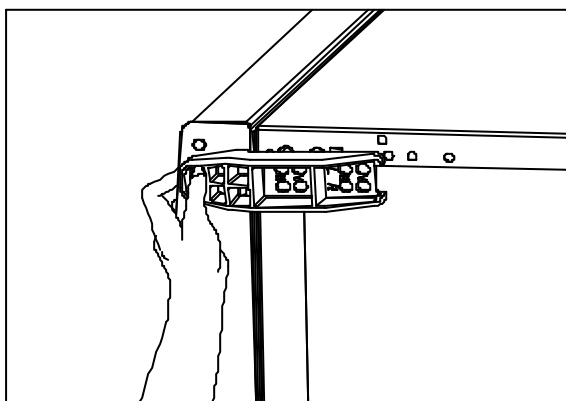


Figure - 3.1

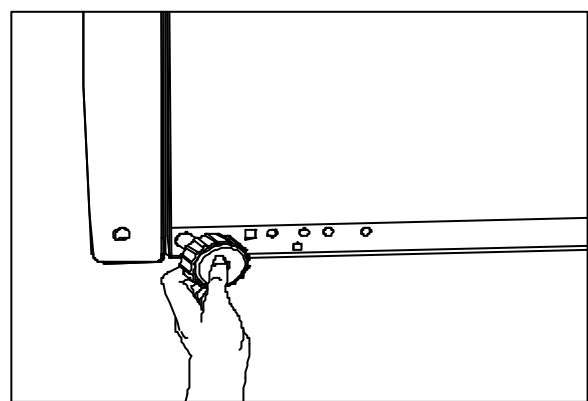


Figure - 3.2

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4- Remove the door. (FIG-4)

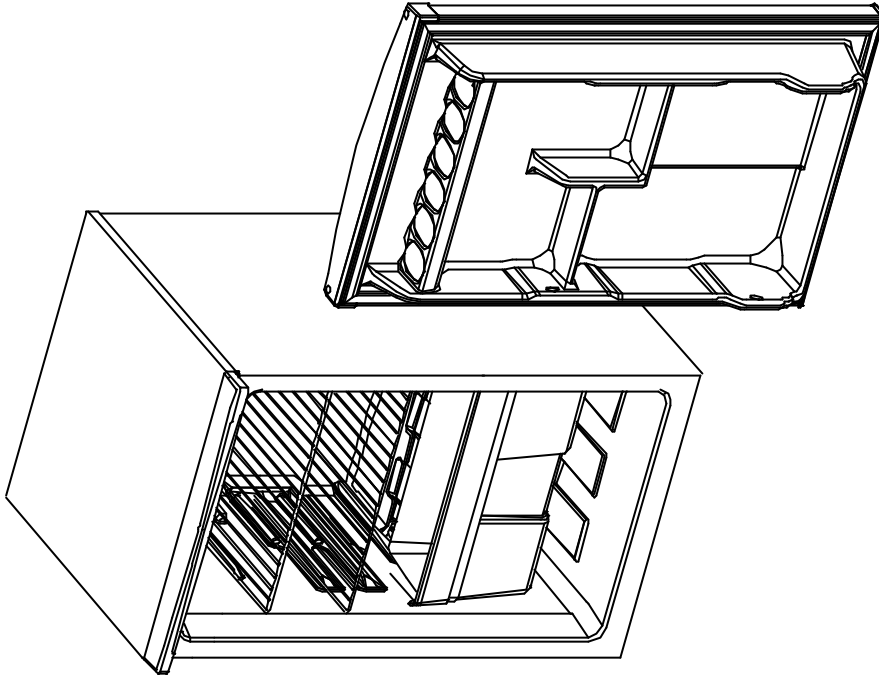


Figure - 4

5- Unscrew the right pin of the top hinge. (FIG-5)

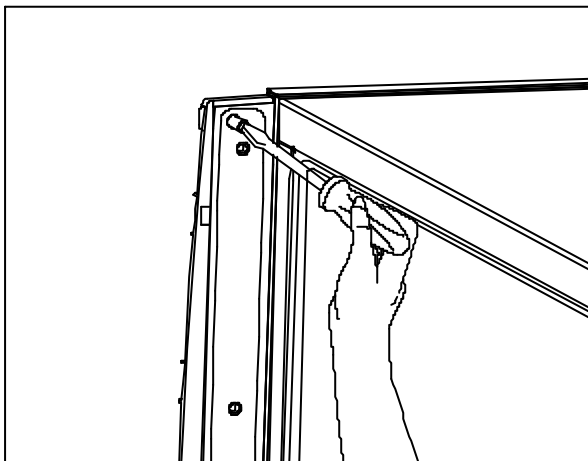


Figure - 5

6- Screw the pin on the left hole of the top hinge. (FIG-6)

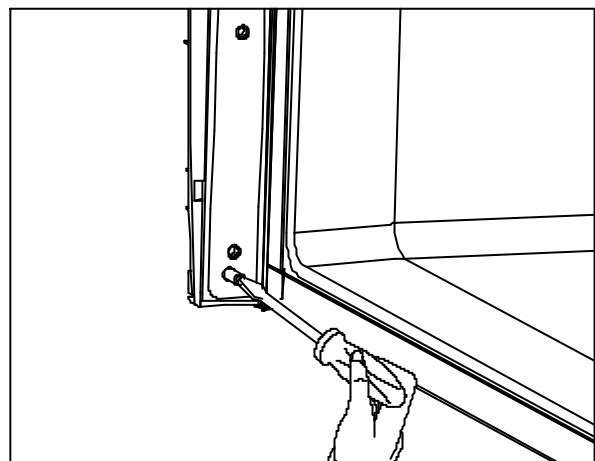


Figure - 6

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7- Replace the top bushing and top bushing cap. (FIG-7)

(You can use the bushing cap that is put in the user manuel bag)

Remove the bottom bushing and assemble it to the left side. (FIG-7)

7.1- Remove the door handle caps. Unscrew the screws that are fixing the door handle. Assemble door handle to the right side by doing the reverse operation.(FIG-7/Detail-A)
(Only for CLASSIC door design)

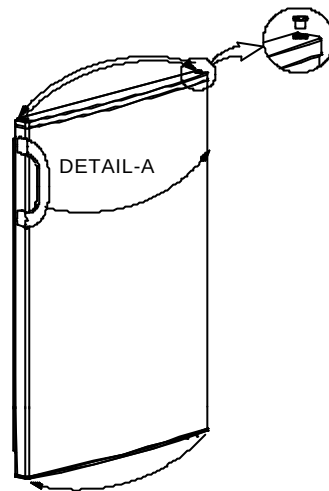


Figure - 7

8- Assemble the door to the top hinge. (Reverse operation of item 4)

9- Screw the bottom hinge to the left side. Use holes signed by V for Vestel (V), Slimline (S), Softline (F), Coolline (C) and Classic (K) designed doors, holes signed by B for Bonfanti (B) designed doors. For door reversing operation, use holes signed by R for right hand side and holes signed by L for left hand side opening. (FIG-8) Finally, screw the leveling foot to right hand side.

Note : Door design names (for example Vestel) are shown as abbreviations (V for Vestel) in Vestel model description.

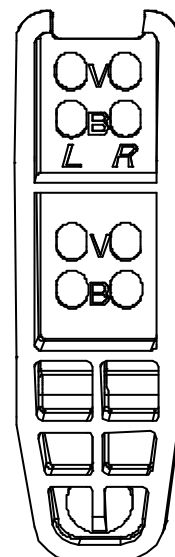


Figure - 8

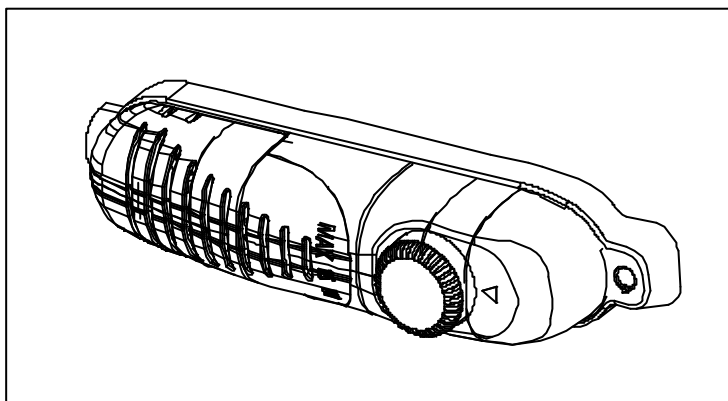
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B - Changing The Thermostat :

- 1) Remove the lamp cover and unscrew the fixing screw.
- 2) Remove the screw cap and unscrew the fixing screw.
- 3) Remove the thermostat box by pulling it and disconnecting the wire connector.
- 4) Remove the thermostat knob by pulling forward. Loosen the nut fixing the thermostat.
- 5) Pull out the thermostat bulb from the housing.
- 6) Replace the thermostat with a new one and assemble the thermostat box following the steps backwards.

C - Thermostat Knob

- ✍ This knob is used to control the temperature of the freezer and refrigerator parts automatically. It can be set to any value between “0” and “5” positions.
- ✍ “ 0 ” position indicates that the thermostat is “off ”.The refrigerator is “off ” on this setting.
- ✍ By turning the knob between “1” and “5”, you can increase or decrease the cooling degree.
- ✍ The refrigerator is designed to get optimum performance when the thermostat knob is set between position “2” to “4”.



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	REFRIGERANT CYCLE DIAGRAM	

